



iSwix VT

Digital Vortex Mixer



Max. 4200 RPM, 4 mm Ø

- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ Speed adjustment for different loads
- ◆ Choose between touch, continuous and stand-by mode
- ◆ Set time from 1 - 999 minutes and continuous mode.
- ◆ IP 42 compliant design
- ◆ Also available in analog variant - iSwix (2800 RPM)

iSwix / iSwix VT

STANDARD ATTACHMENT



Round Disc

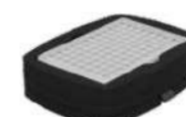


Cup Attachment

OPTIONAL ATTACHMENTS



Micro Centrifuge Tube
20 x 1.5/2ml



96 Well
Micro Plate



Flask

iSwix MV

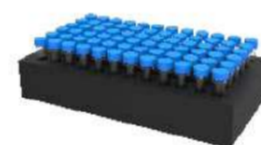
Digital Multi Tube Vortexer



Max. 2500 RPM, 4mm Ø

- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ Programmable pulse mode
- ◆ Variable speed and time setting
- ◆ CW/CCW motion for effective mixing

STANDARD ATTACHMENTS



72 x 1.5/2 ml tubes



60 x 7 ml tubes



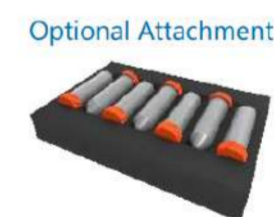
45 x 15 ml tubes



18 x 50 ml tubes



6 x 250 ml flasks



7 x 50 ml
Quechers assay

iSwix Jr. / Jr. VT

Mini Vortex Mixer



Max. 4500 RPM, 4.5 mm Ø

- ◆ Brushless DC motor (iSwix Jr. VT)
- ◆ Die cast base, no walking issue
- ◆ Unique suspension design
- ◆ 3500 RPM - iSwix Jr. (Fixed Speed)
- ◆ 4500 RPM - iSwix Jr. VT (Variable Speed)
- ◆ Small footprint